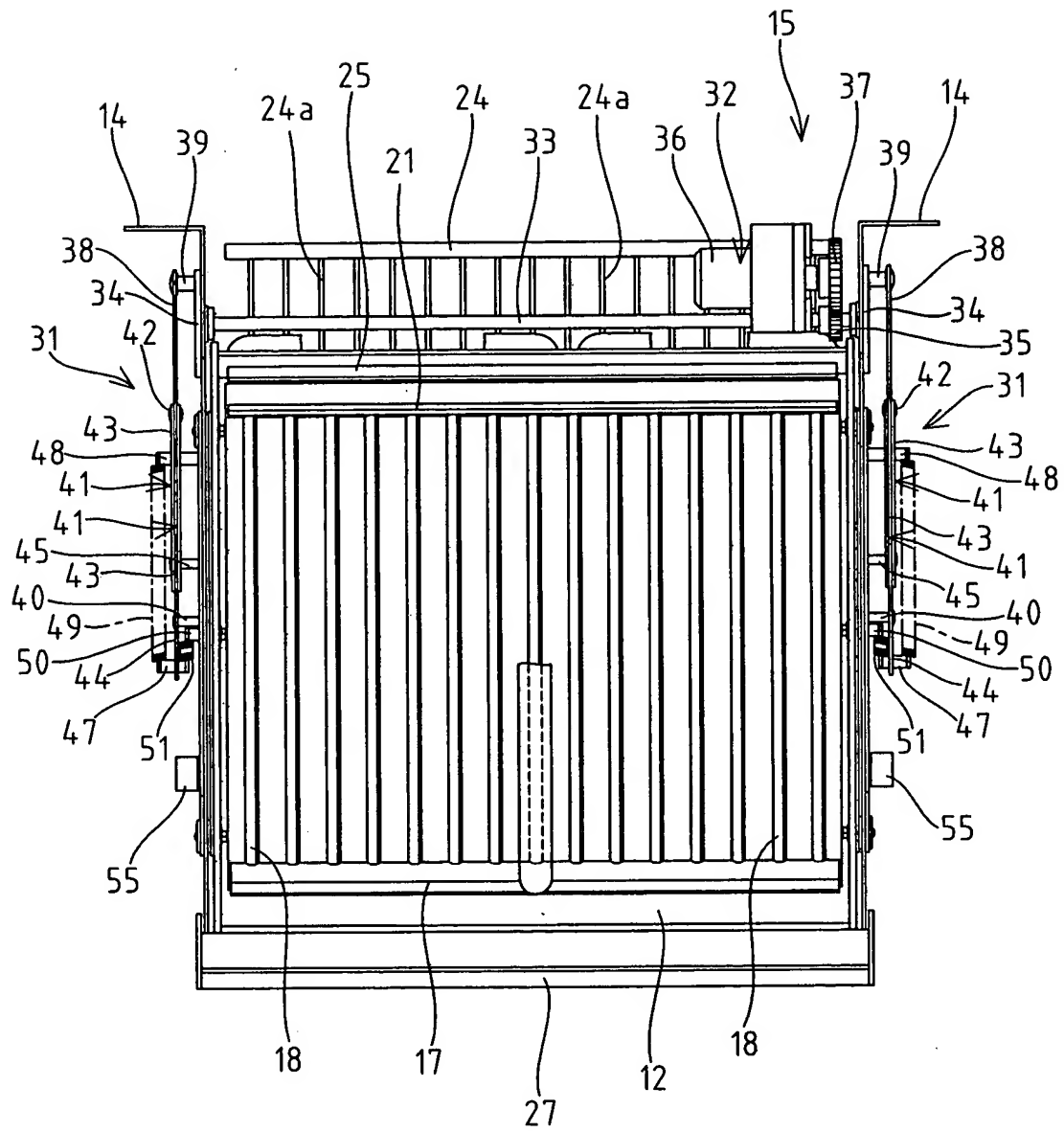


FIG. 2



This diagram illustrates a multi-strapped device, likely a seat belt or safety harness. It features a top horizontal bar (24) from which several vertical straps (11) are suspended. The straps are arranged in pairs, with each pair consisting of an outer strap (11a) and an inner strap (11b). At the top of each pair, there is a buckle mechanism (10). The diagram uses various labels to identify components: 24 for the top bar, 24a for the attachment points, 11 for the straps, 11a and 11b for the outer and inner straps of a pair, and 10 for the buckles. Arrows point to the bottom of the straps, indicating their length and flexibility.

FIG. 4

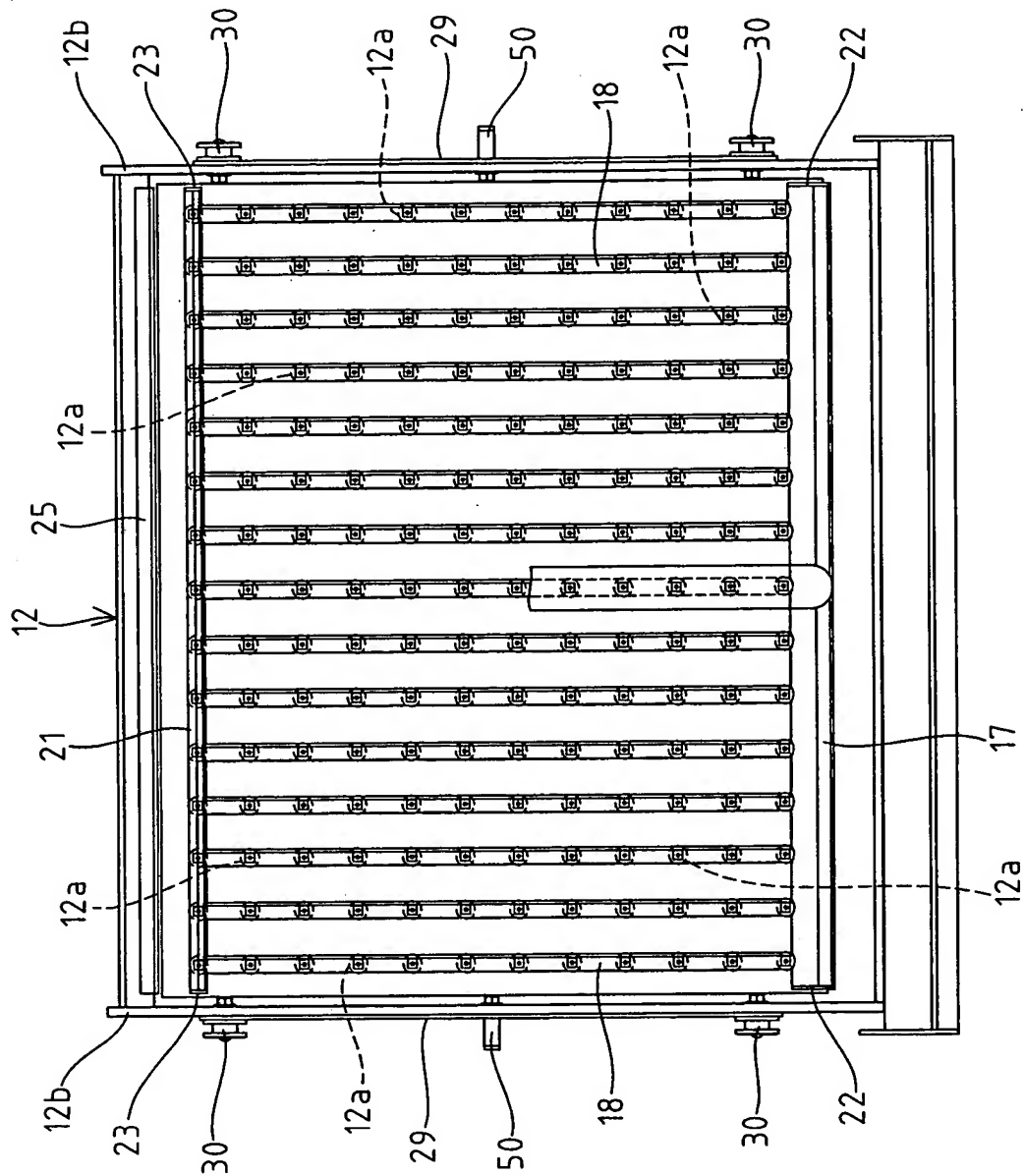


FIG. 5

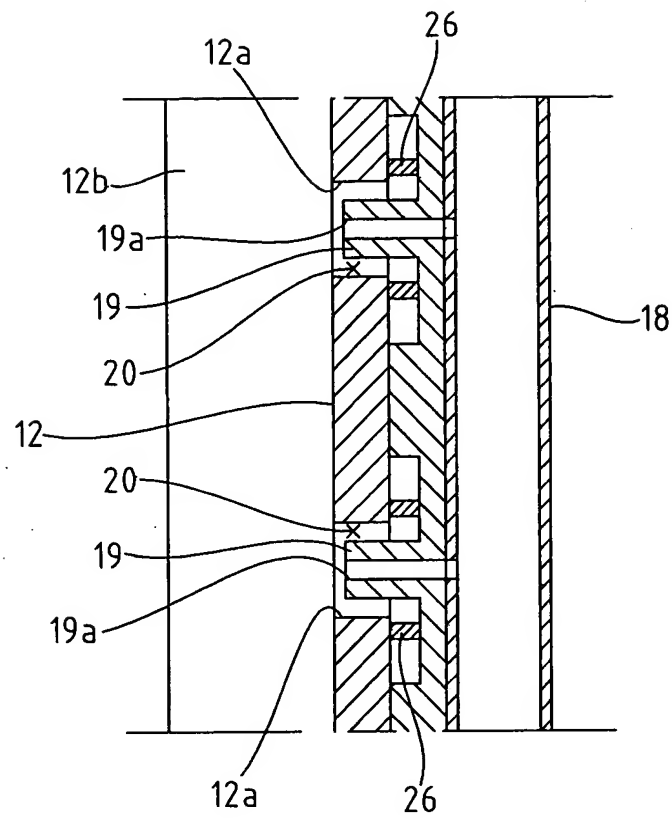


FIG. 6

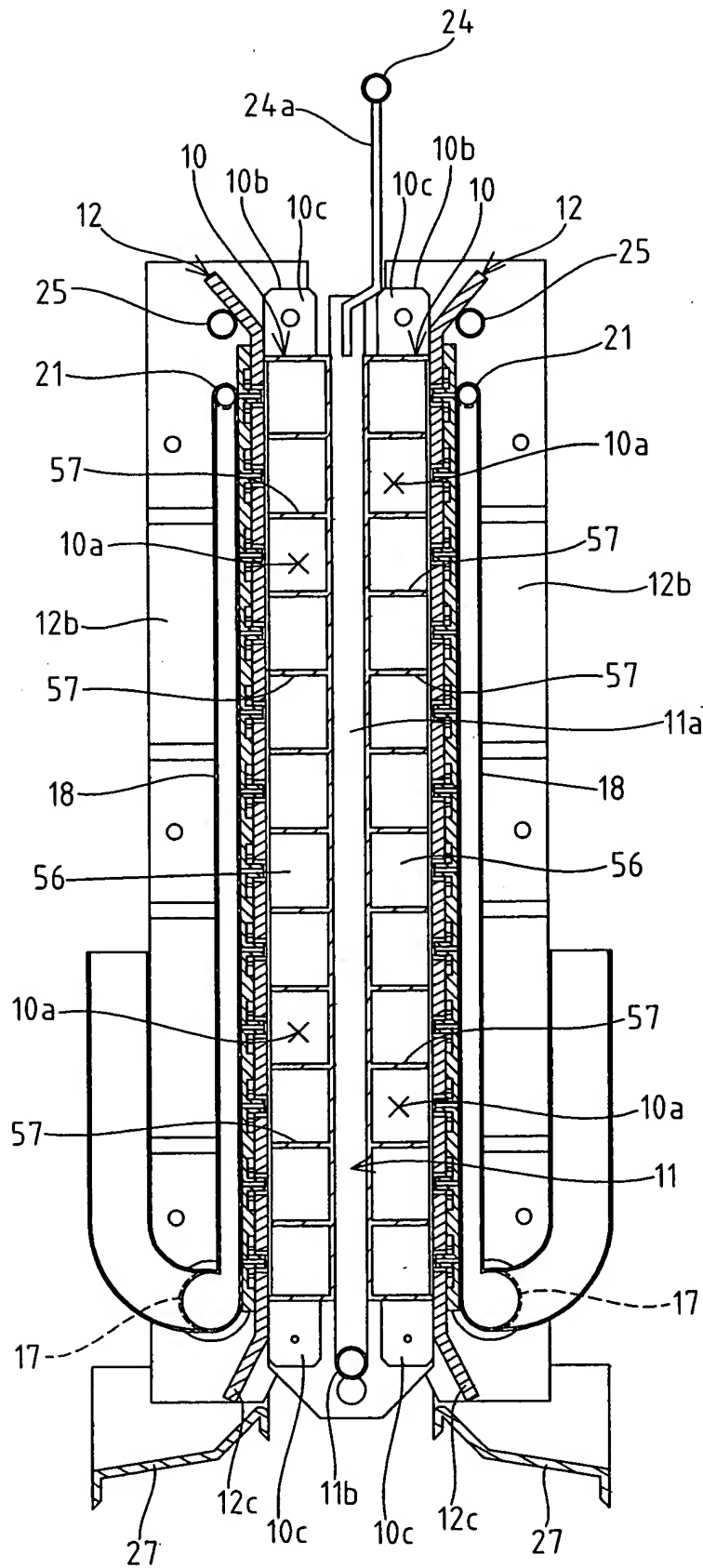


FIG. 7

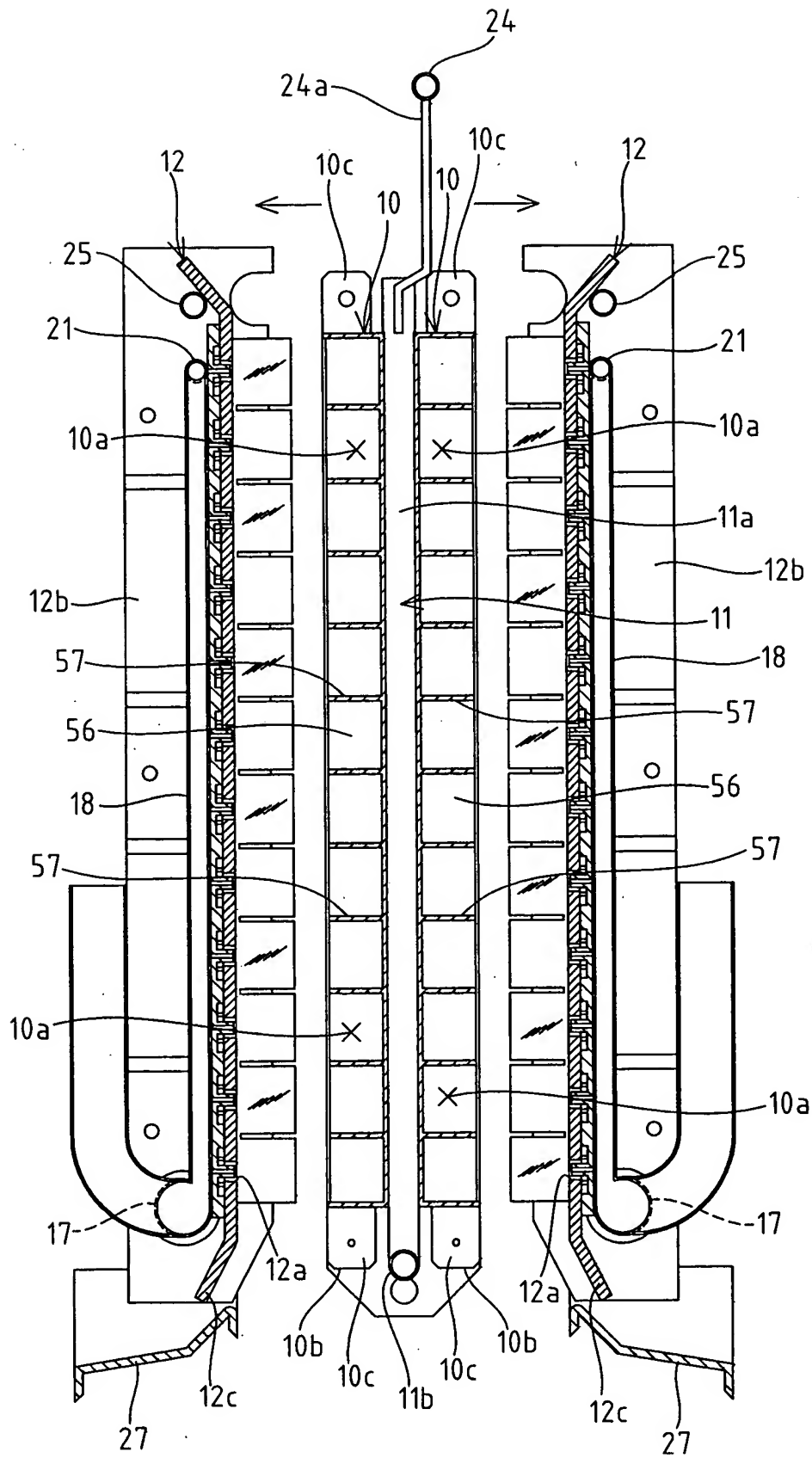


FIG. 8

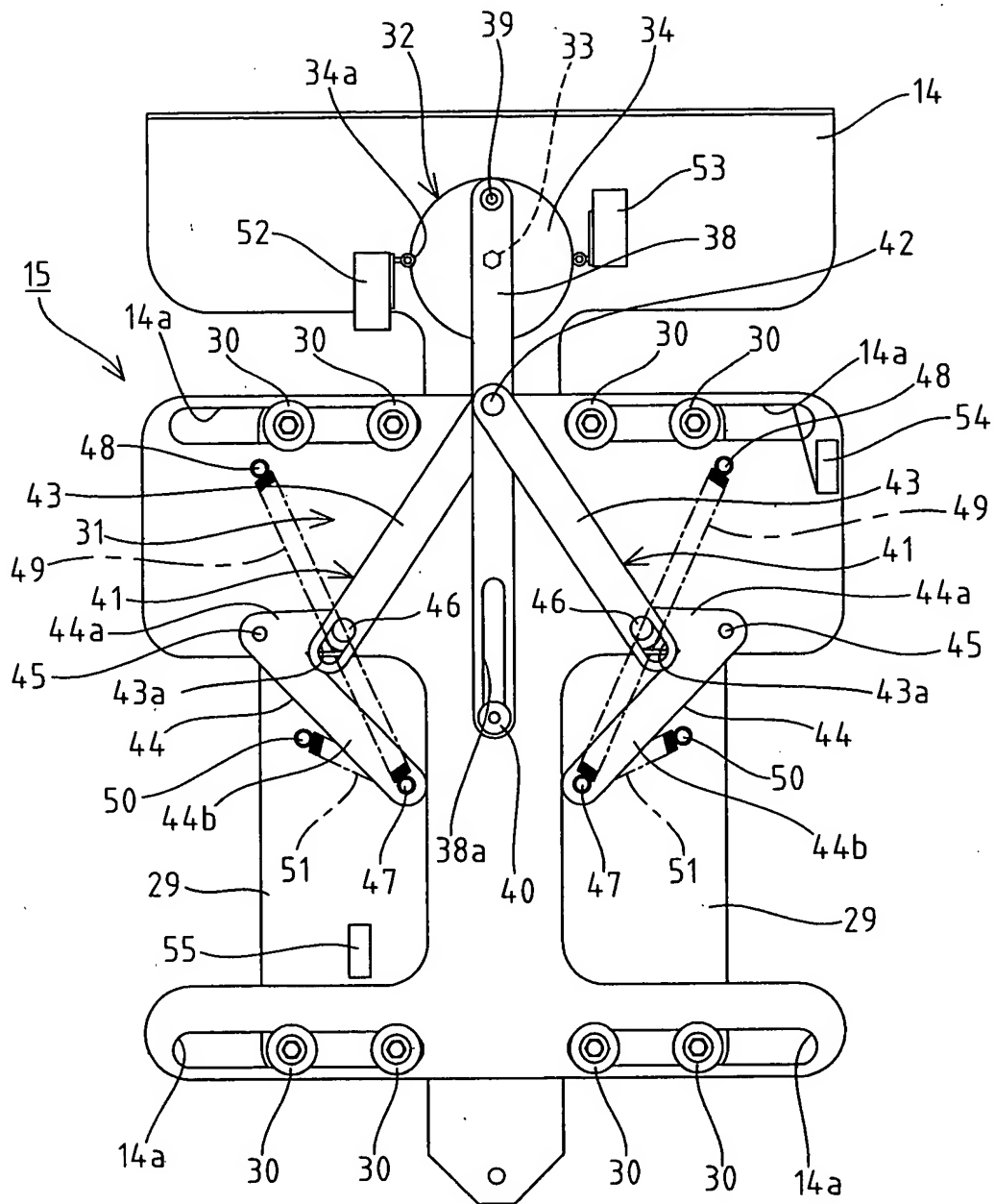


FIG. 9

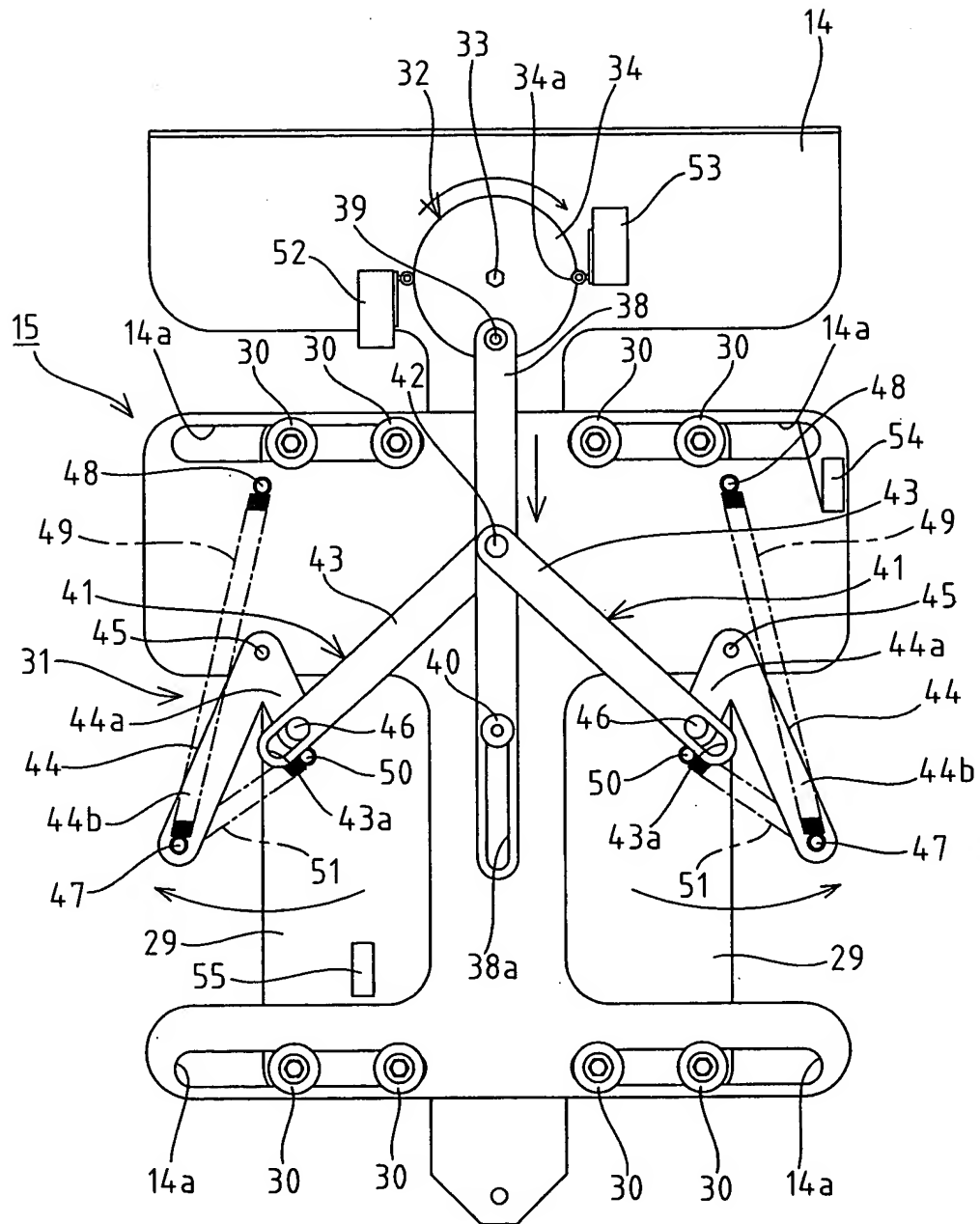


FIG. 11

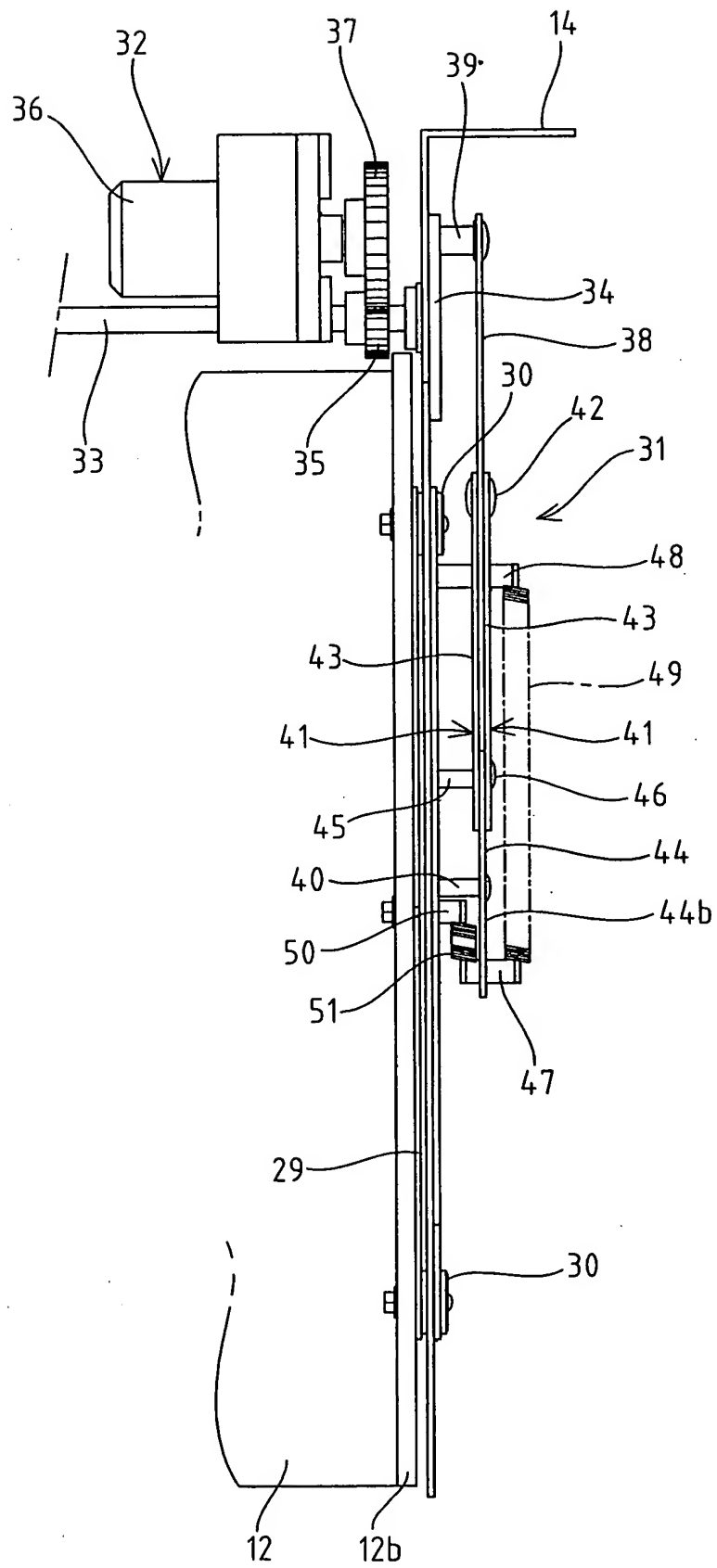


FIG. 12

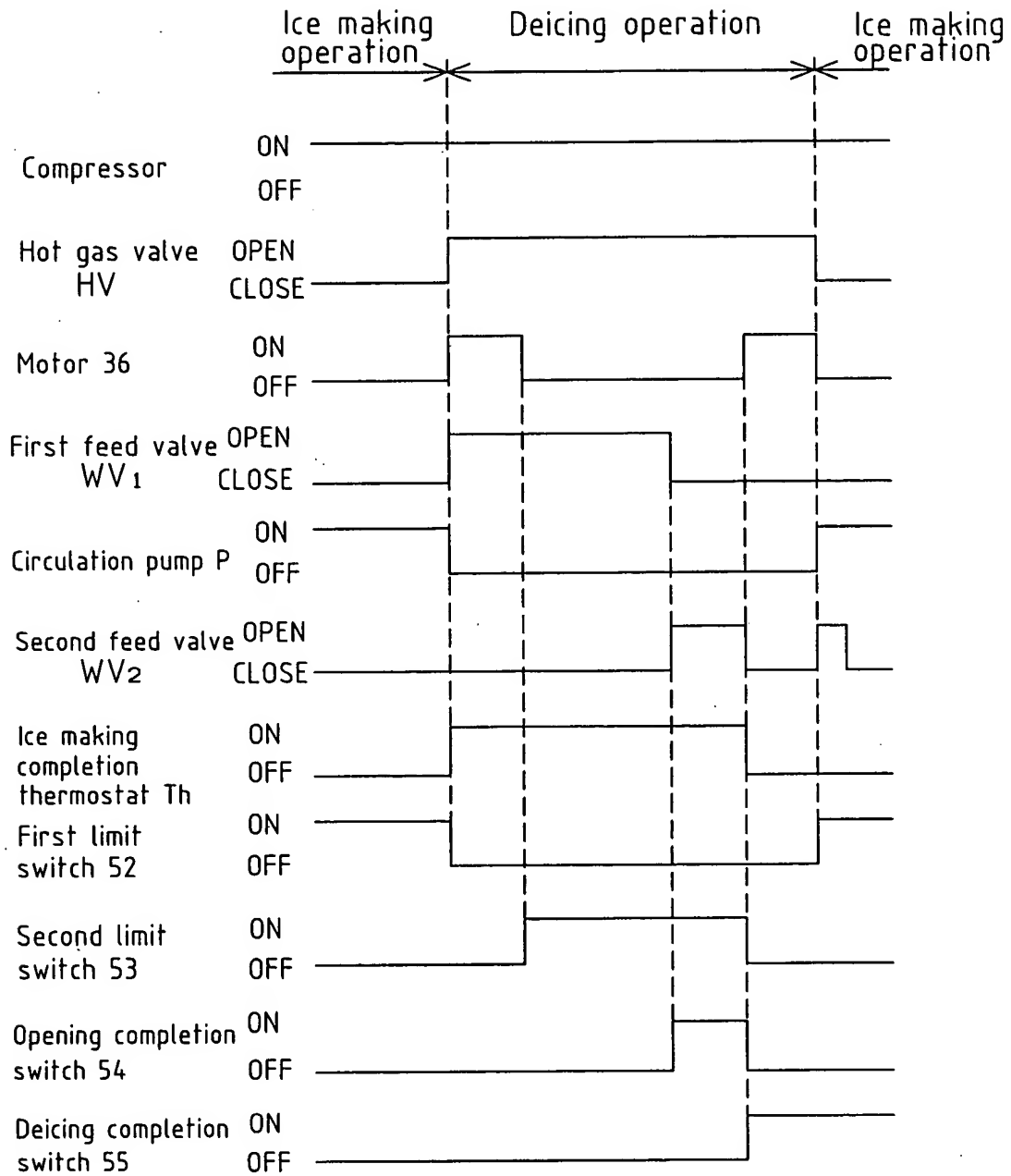


FIG. 13

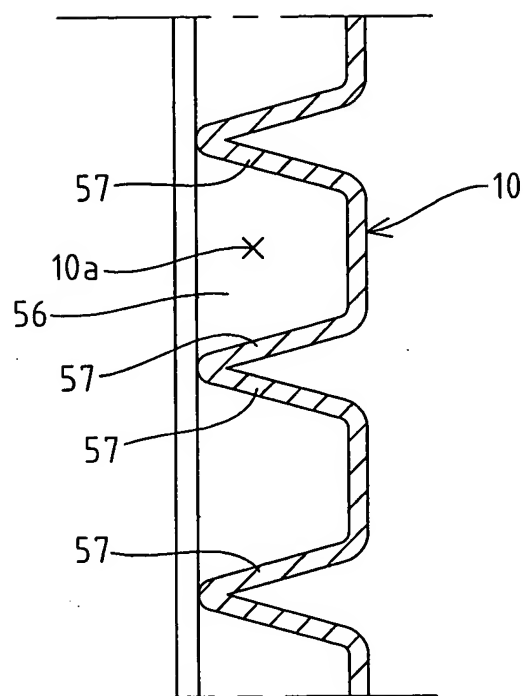


FIG. 15

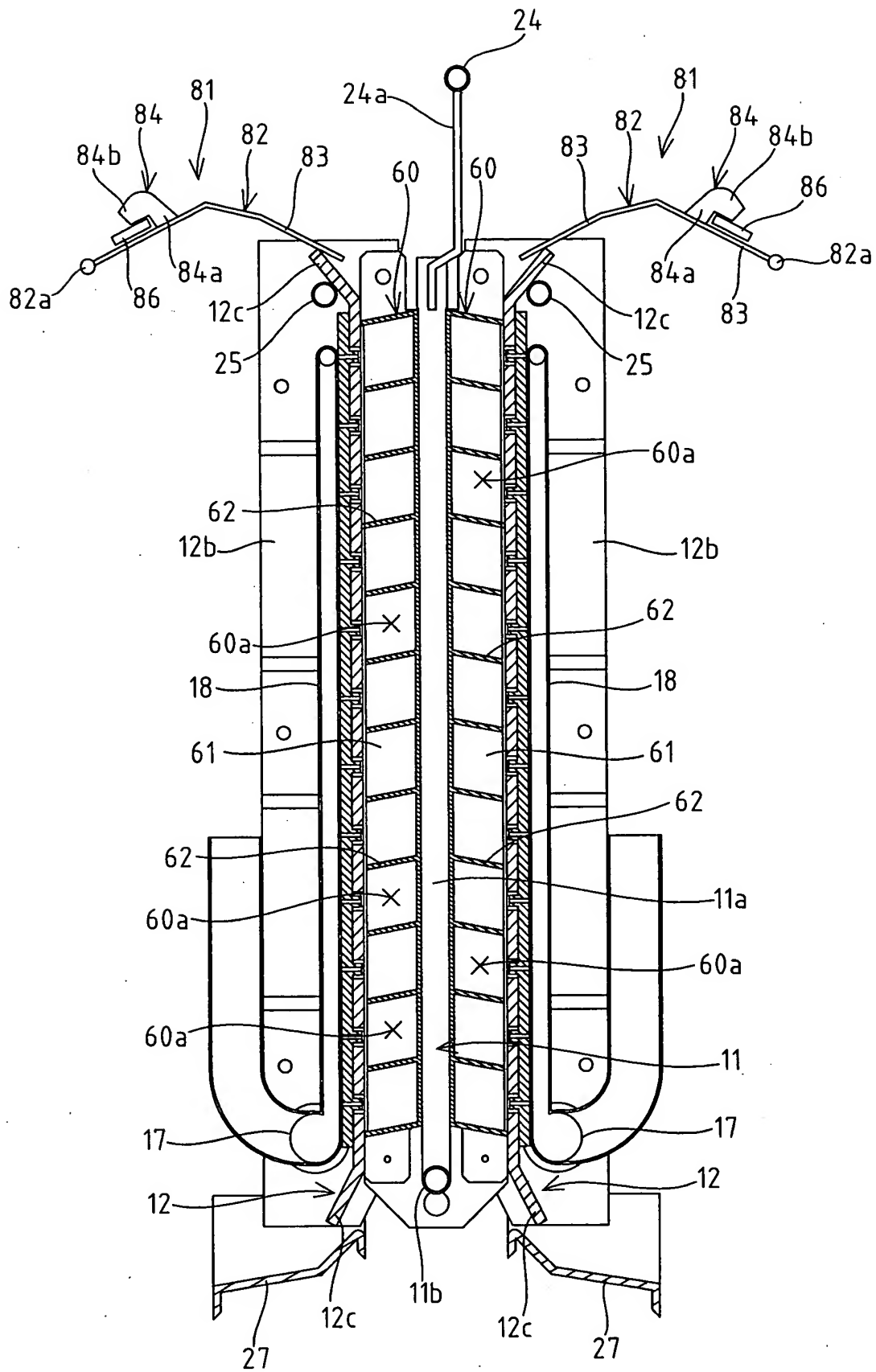


FIG. 17

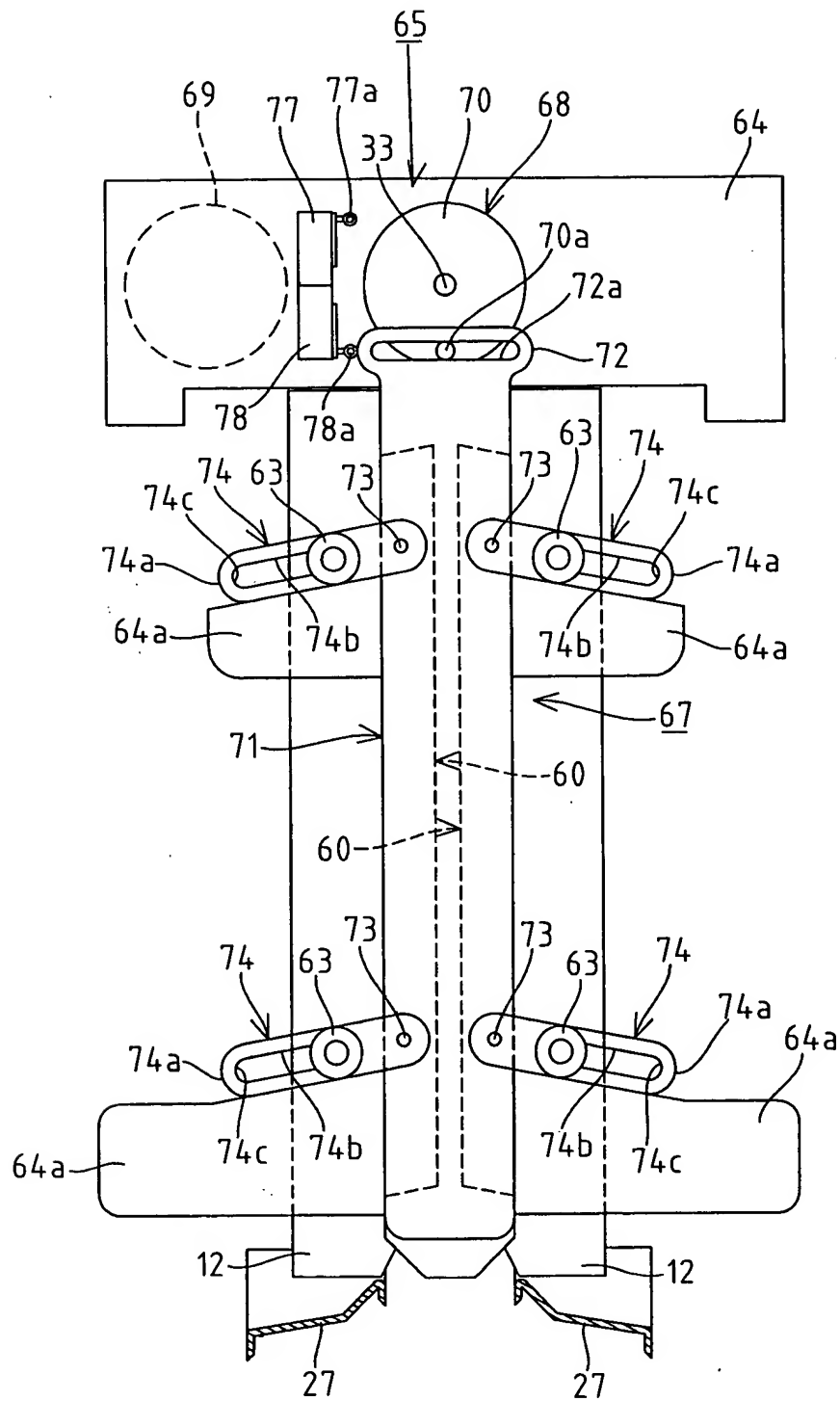


FIG. 18

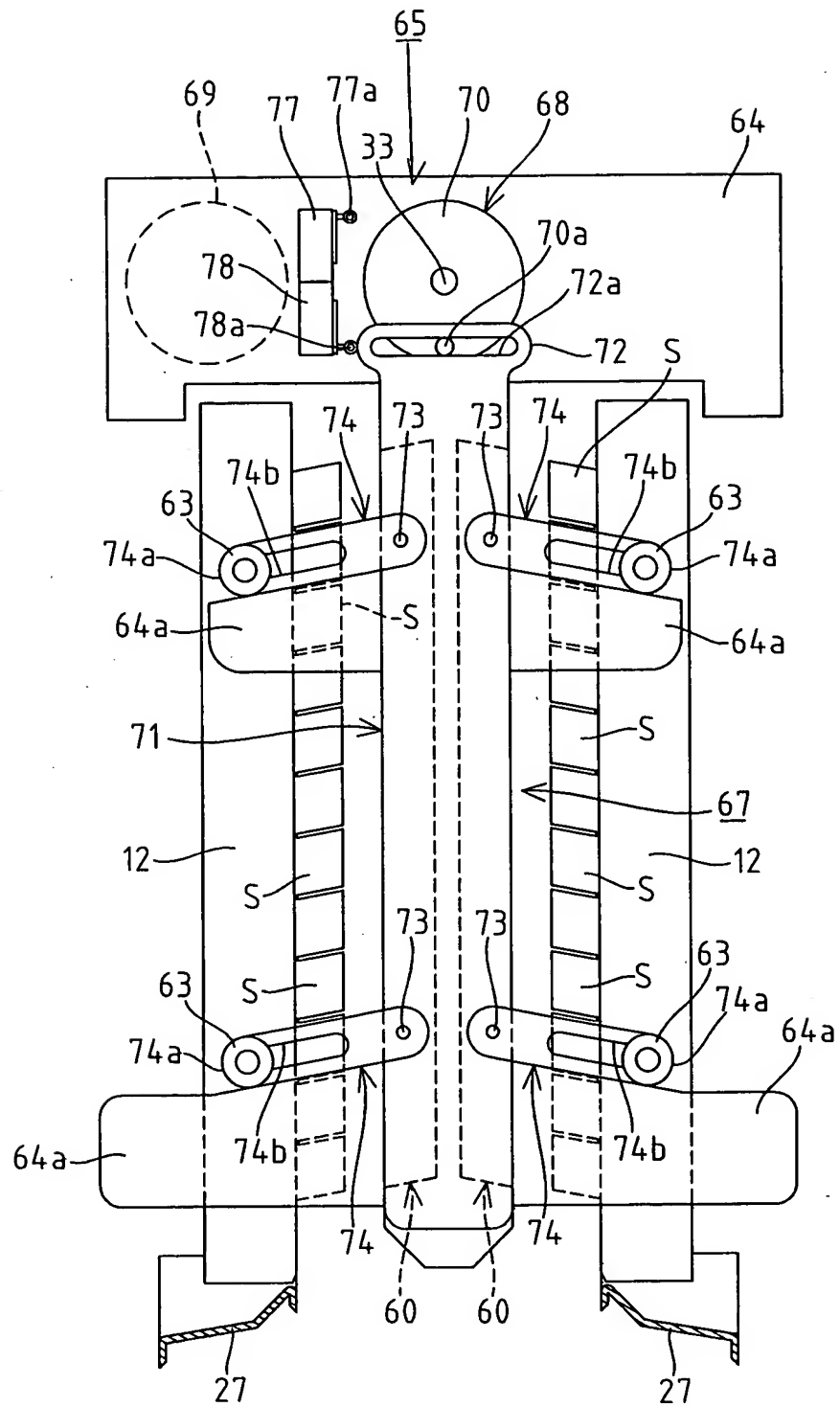


FIG. 20

